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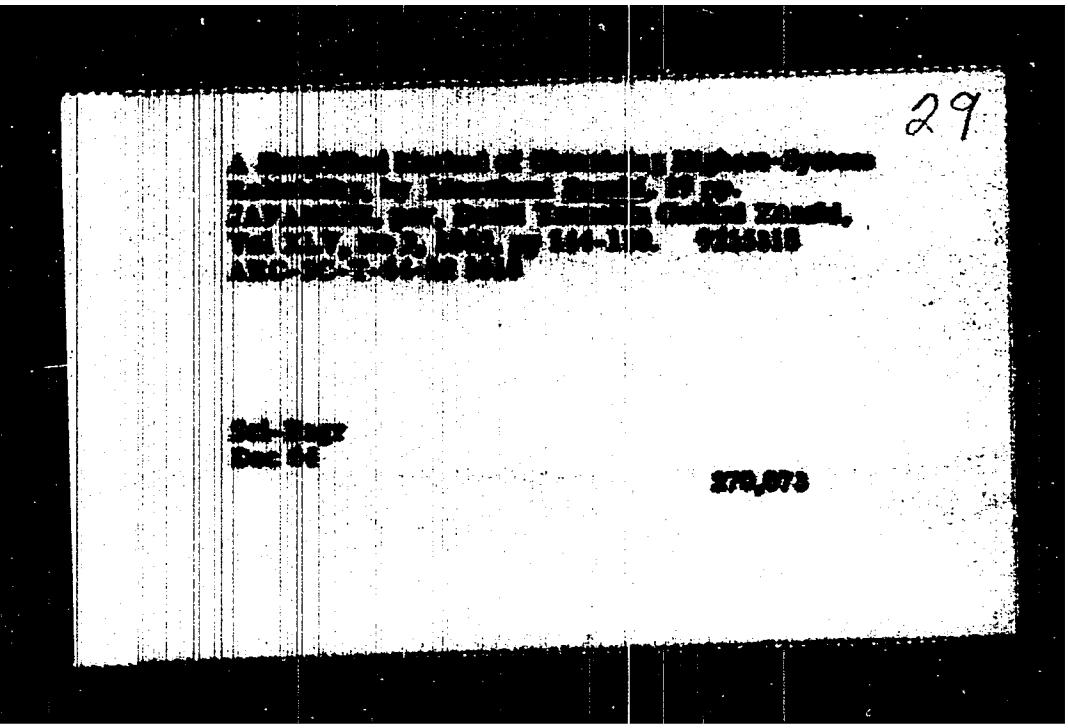

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Order from SLA $1.60 62-10125

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(Materials--Fuels, TT, v. 7, no. 9)

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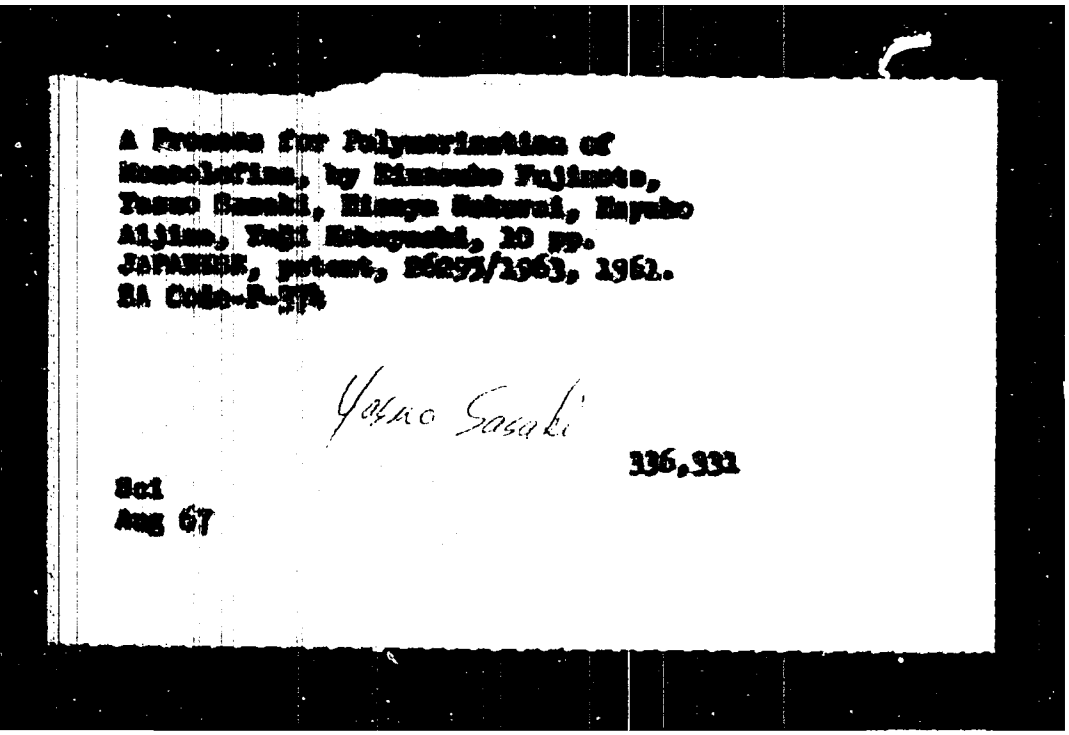

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A METHOD FOR THE STUDY OF THE SOLUBILITY OF SILICA IN GLASS MELTS. [1963] [24]p. (figs. omitted) 29 refs.
Order from SLA $2.60 63-14737

Trans. of Silikaty (Czechoslovakia) 1962, v. 6, no. 3, p. 281-290.

DESCRIPTORS: *Silicon compounds, *Dioxides, Solubility, *Glass, Melting, Petrology, Sand, Chemical analysis, Reactions kinetics.

The dissolution rate of quartzite sand grains in formed glass melt can be measured by the method used in this research with comparative ease and sufficient accuracy. All previously used methods for the observation of the course of glass melting suffer from significant shortcomings in this respect. For this reason, the suggested (Materials--Refractories, TT, v. 10, no. 4) (over)

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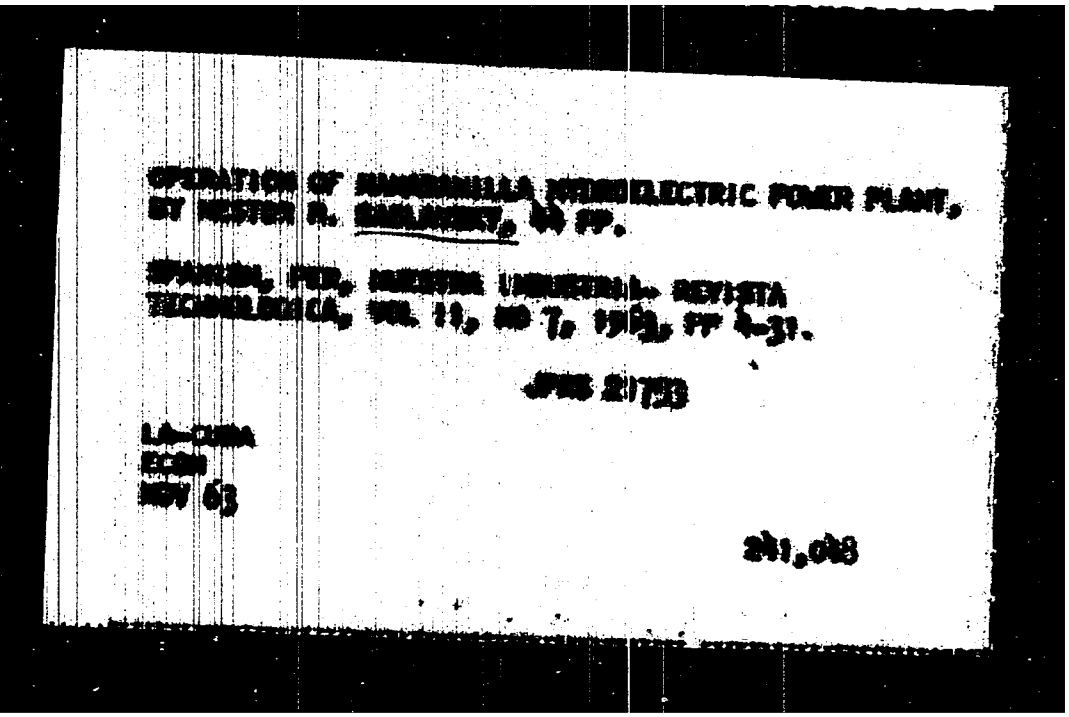

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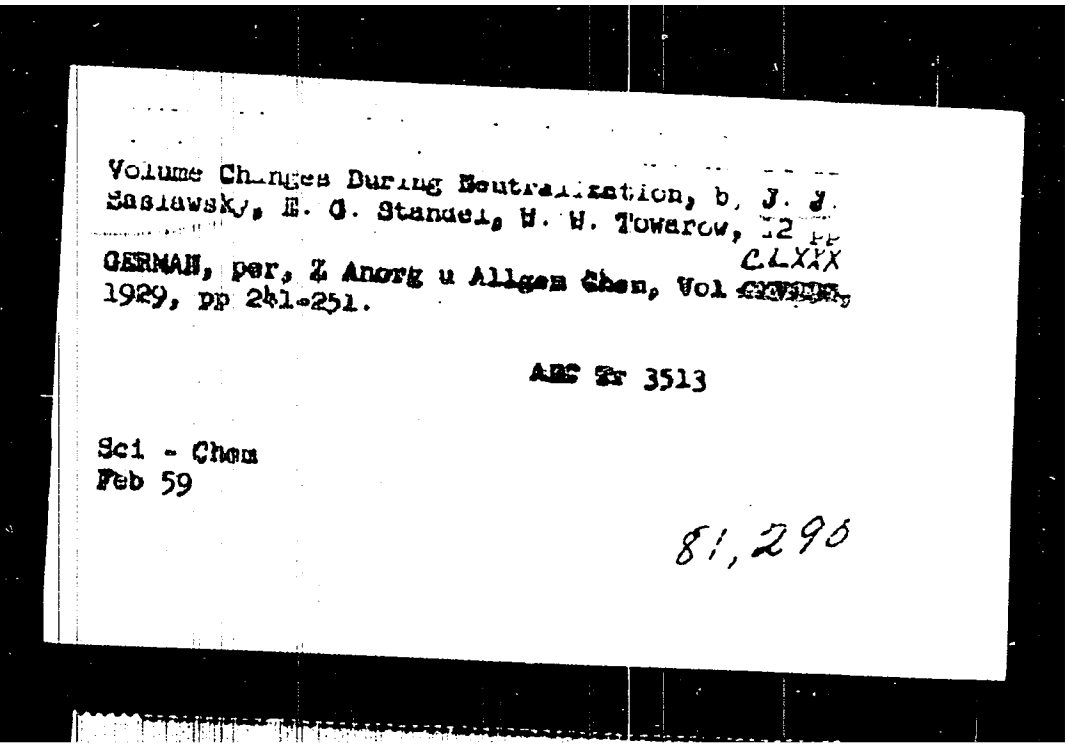

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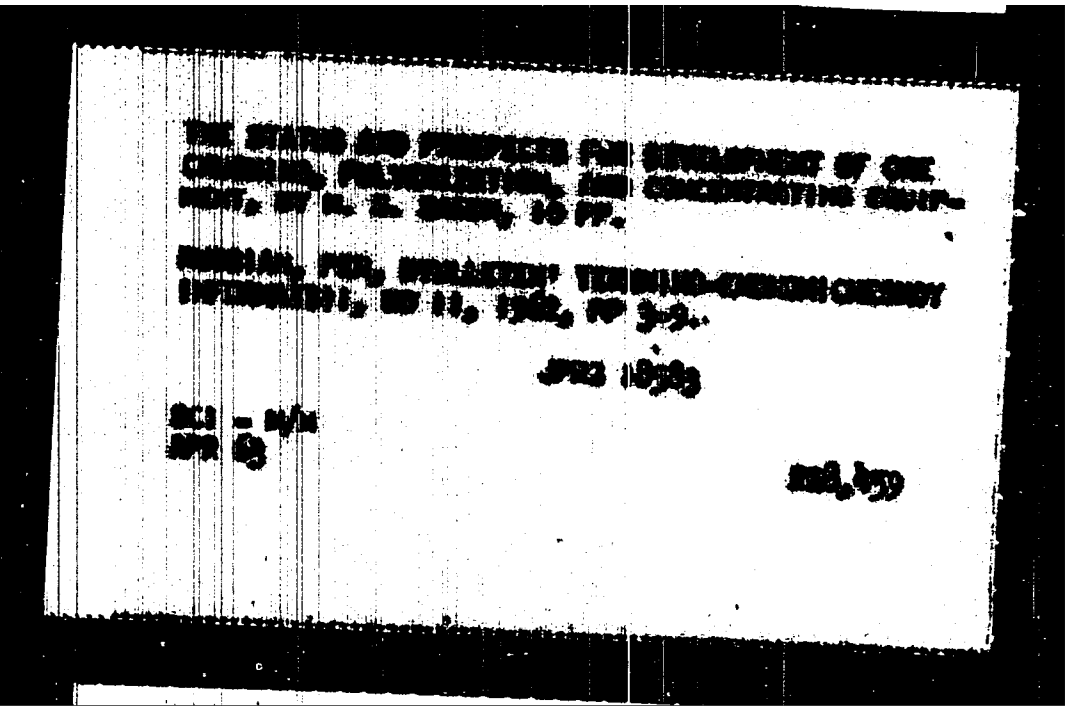

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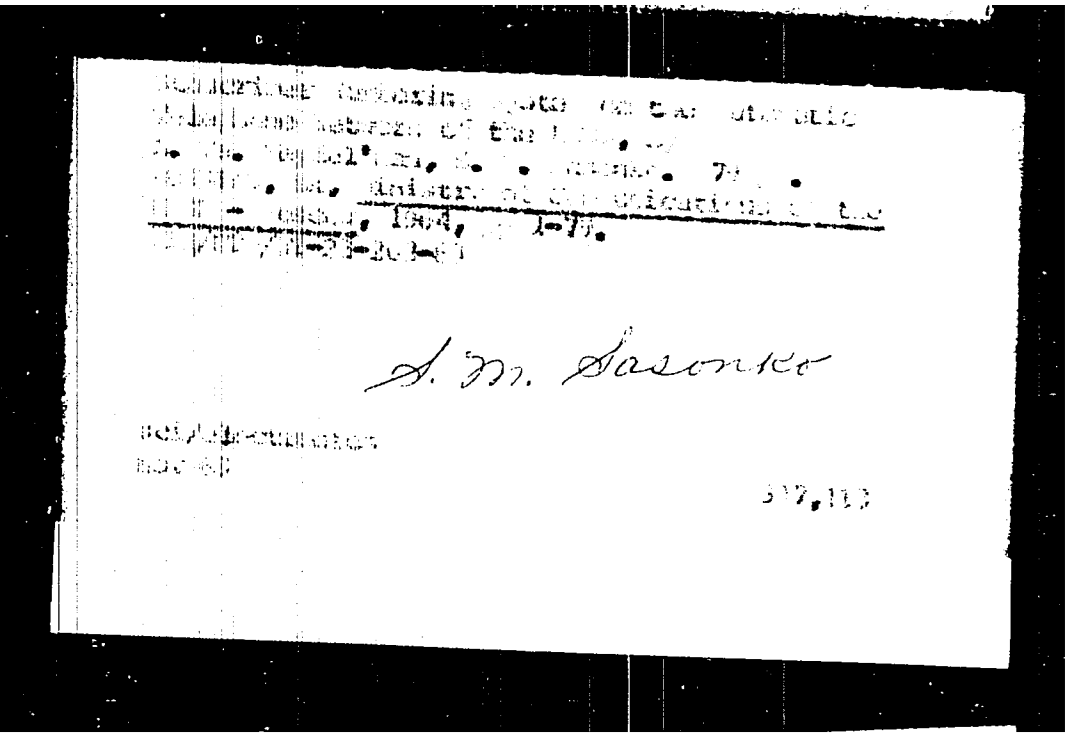

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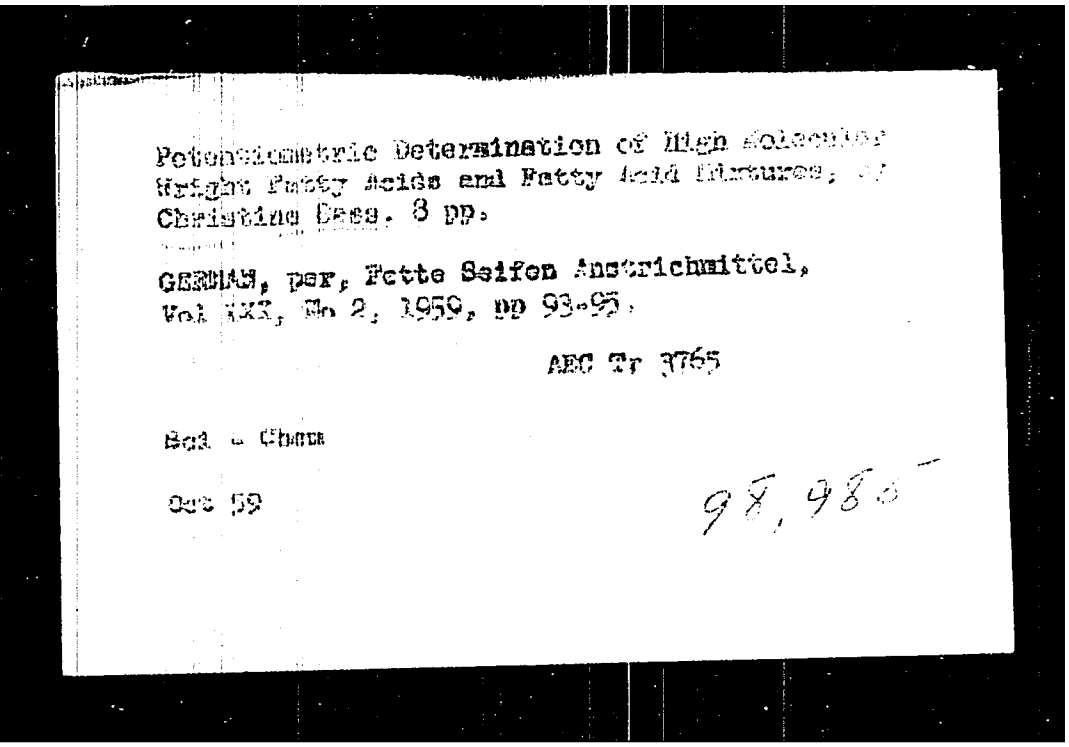

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WEur - Germany

Scientific - Engineering, stern tube
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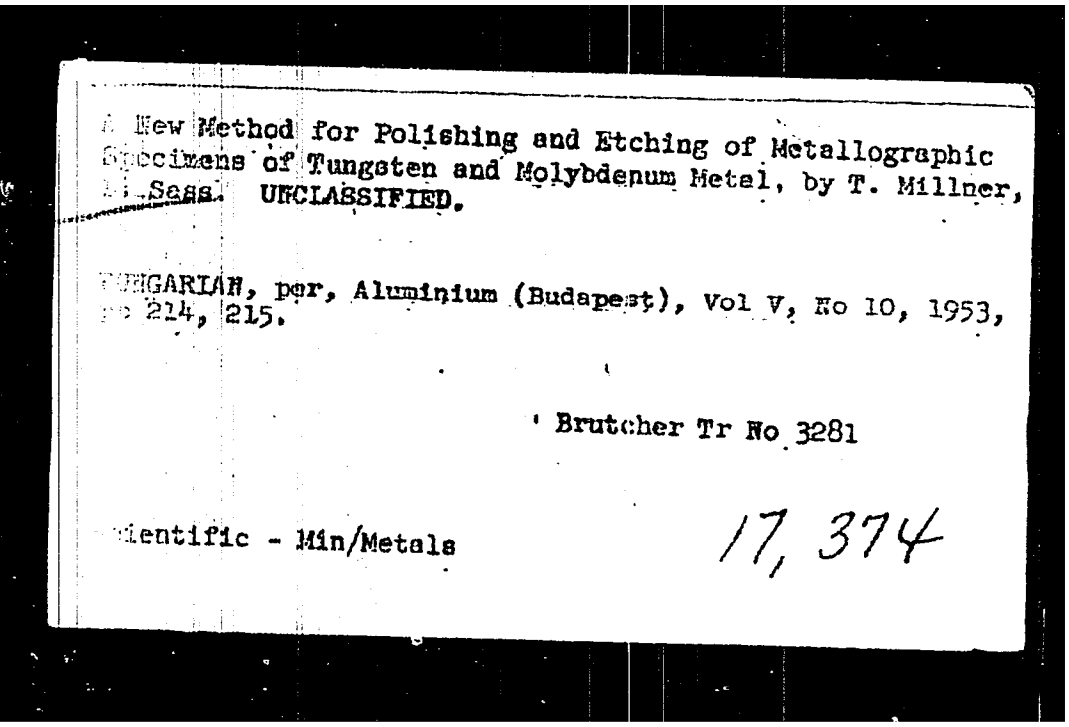

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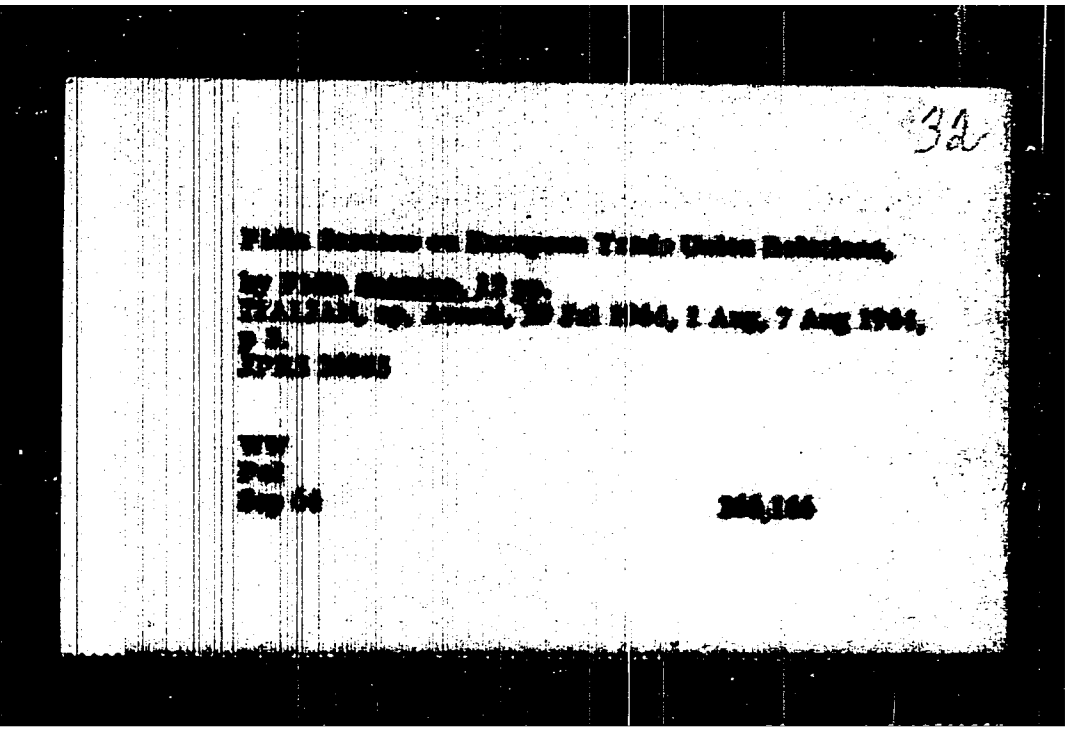

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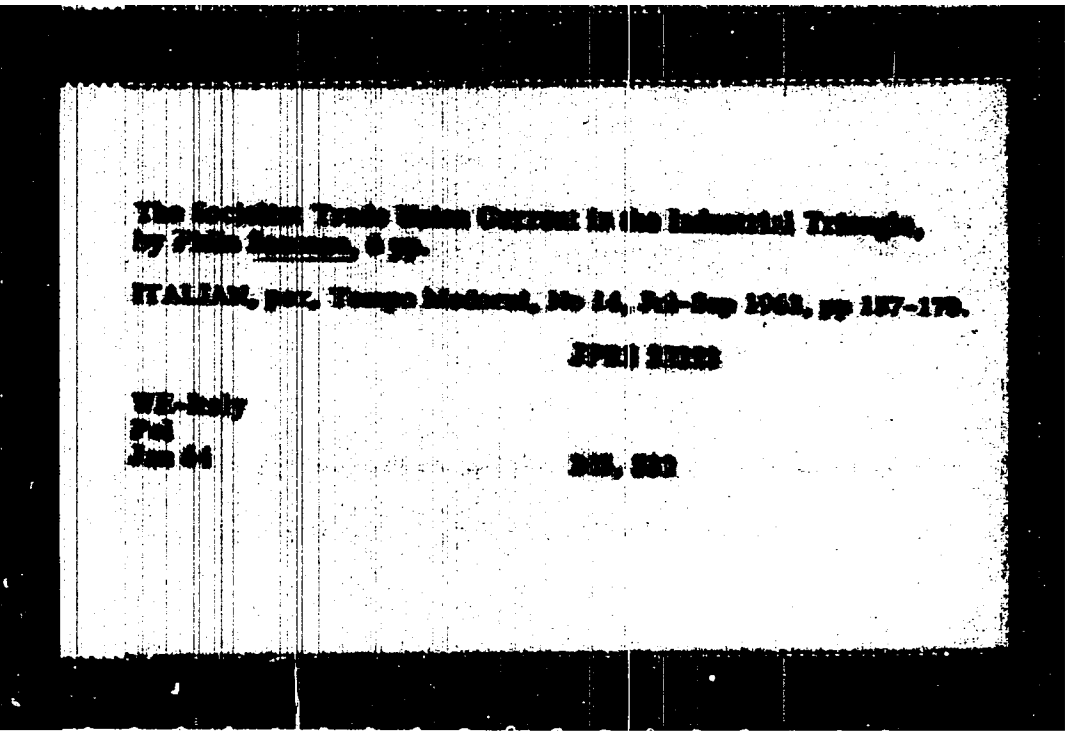

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Order from OTS or SLA $1.60 61-20872

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DESCRIPTORS: *Halogen compounds, *Thiocyanates, *Alkyl radicals, Synthesis, Sulfonyl compounds, Chlorides, Hydrocyanic acid, Acids, Chemical reactions, Halogenation, Pest control, Nematodes.

These compounds are made by the reaction of polyhalogenated alkyl sulfenyl chlorides of the general formula with hydrocyanic acid:
(Chemistry--Organic, TT, v. 7, no. 7) (over)

61-20872

I. Sasse, K
II. Wegler, R
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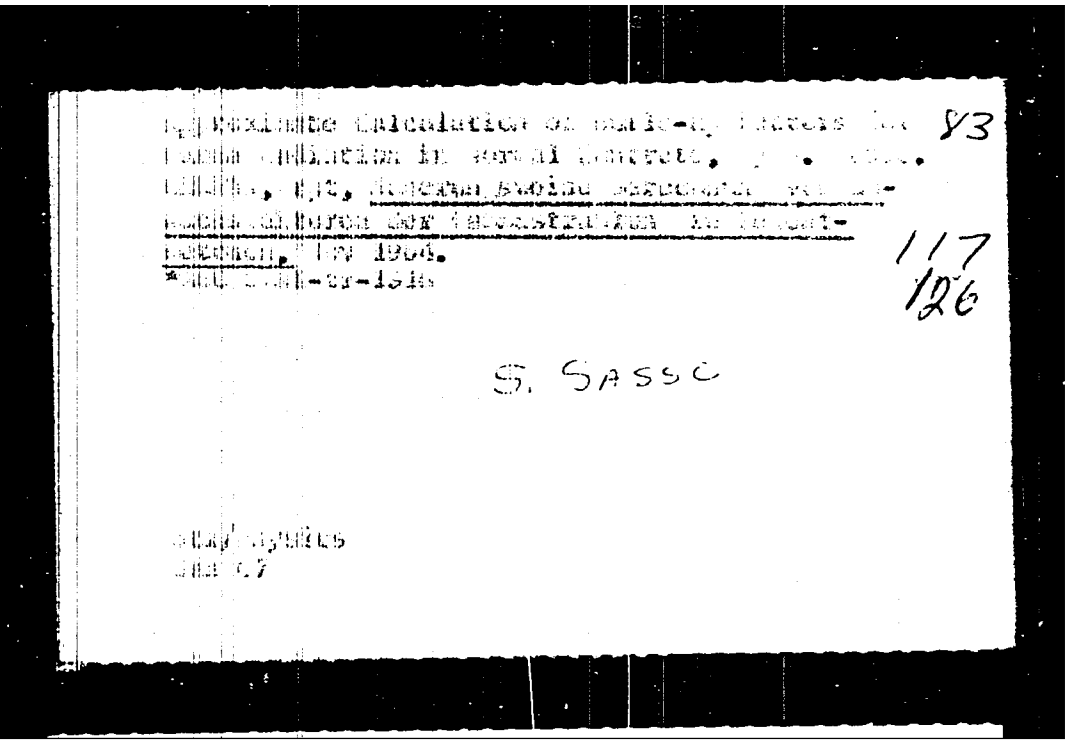

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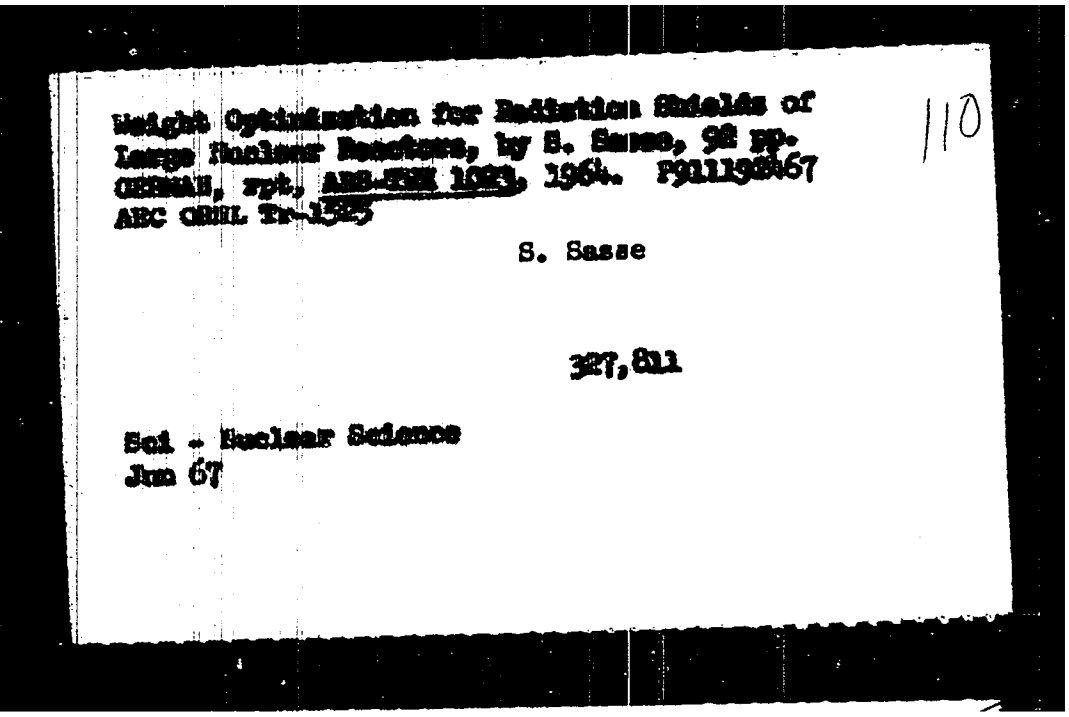

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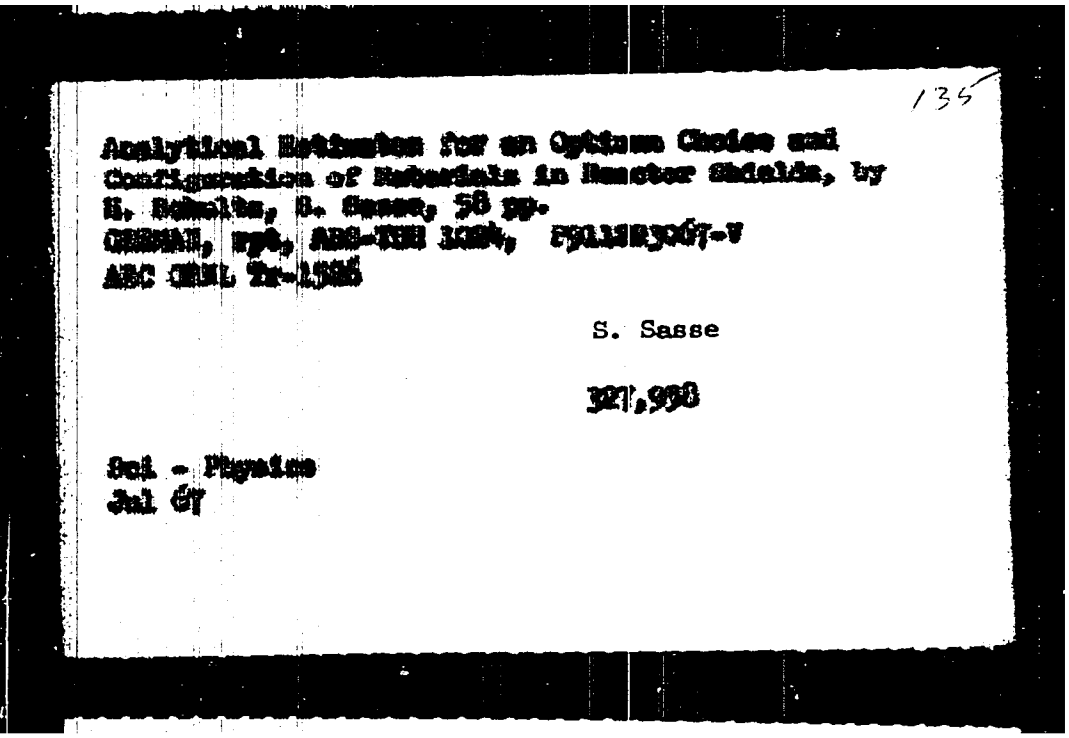

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(Mj. M. Andreas Sastrohusodo) UNCLASSIFIED
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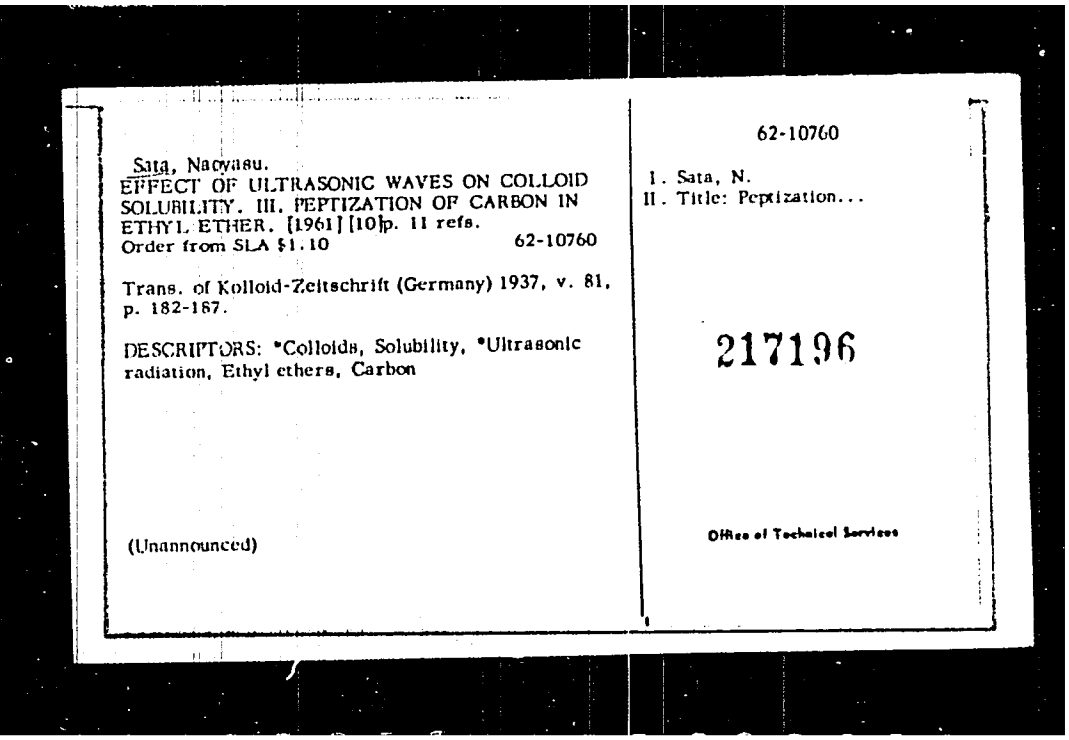

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Trans. of Kolloid-Zeitschrift (Germany) 1937, v. 81, p. 182-187.

DESCRIPTORS: *Colloids, Solubility, *Ultrasonic radiation, Ethyl ethers, Carbon

(Unannounced)

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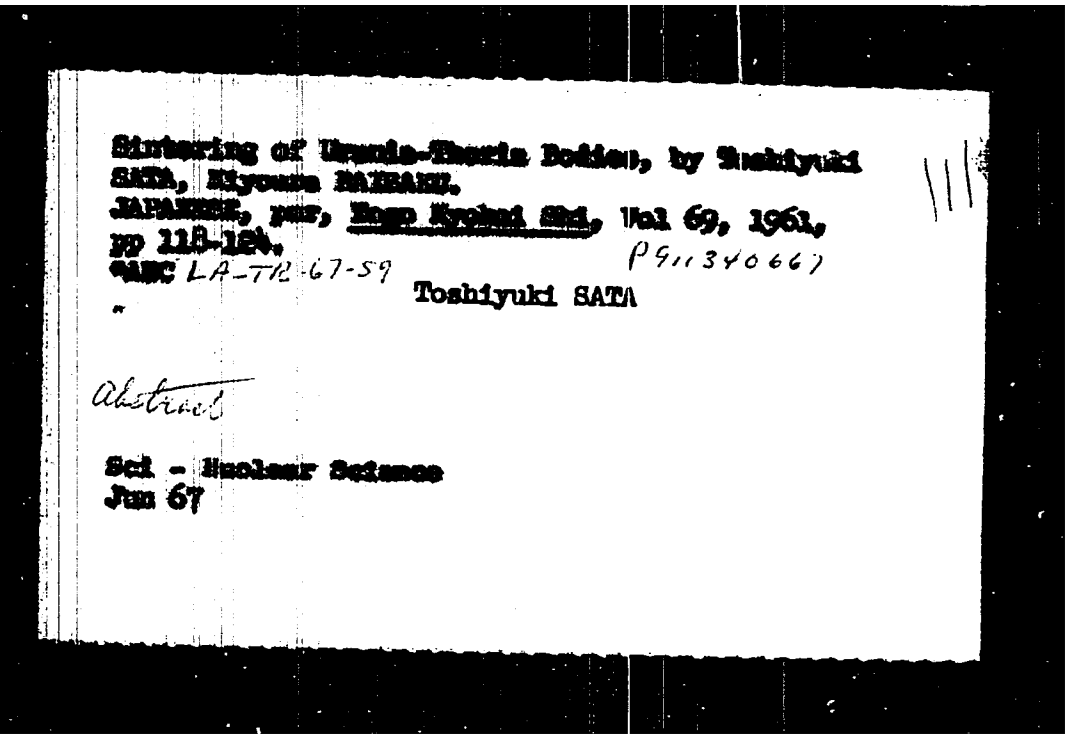

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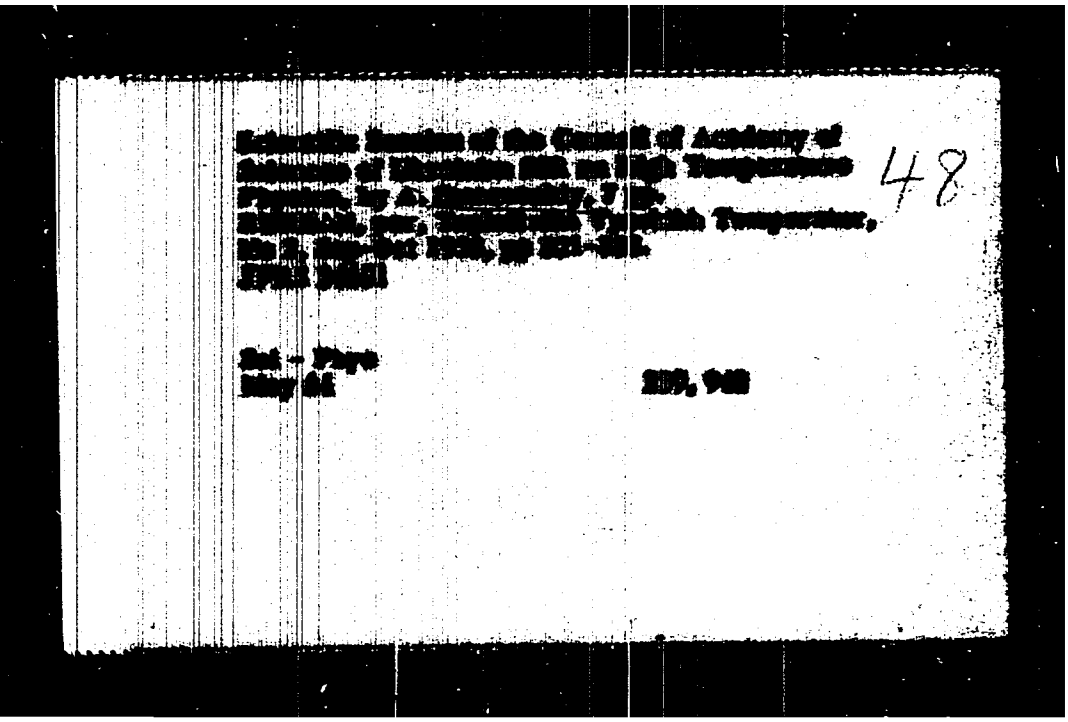

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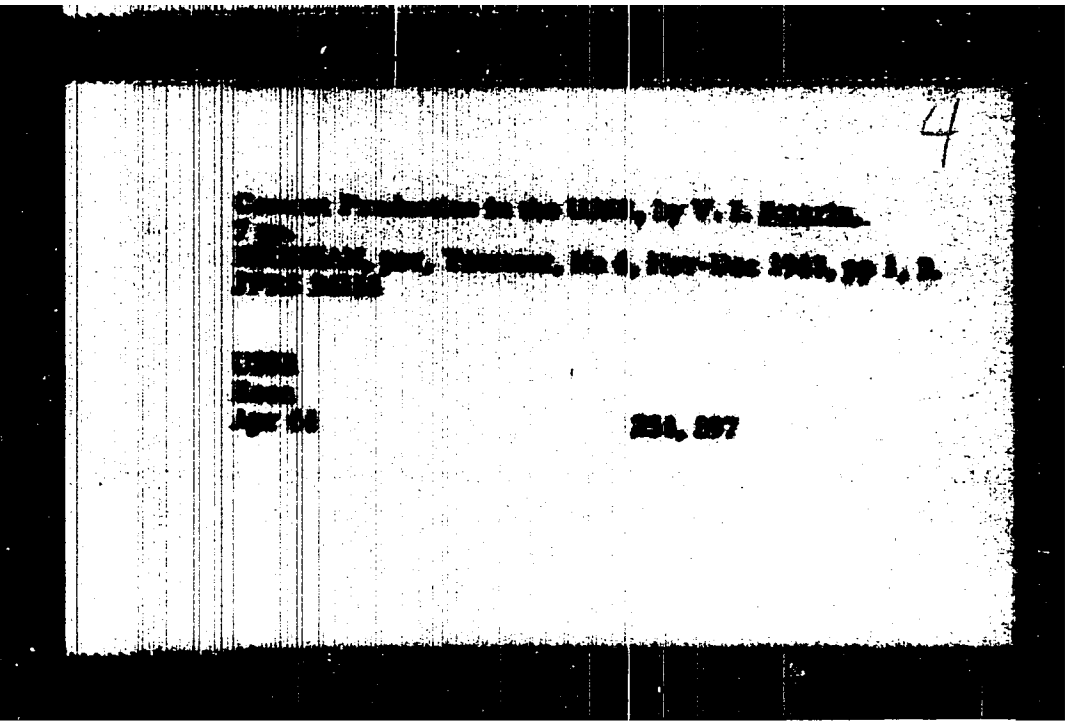

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